

Dennis Galván

Senior fullstack mobile engineer



```
// I smash keyboards until the computer complies and compiles.
```

Contact

- **Email:** dennis@dennisaurus.dev
- **Phone:** +46 736 71 91 63
- **LinkedIn:** <https://www.linkedin.com/in/dennisaurus-rex/>
- **GitHub:** <https://github.com/Dennisaurus-Rex>
- **Website:** <https://dennisaurus.dev>

Summary

I enjoy:

- learning new stuff and solve problems.
- mentor and teach the stuff I know.
- work in a team that shares their knowledge and experience.
- work with mobile development and backend.
- work with Flutter, Swift, Kotlin, AWS, GCP, Firebase, and CI/CD.

I've worked with mobile development since 2017 and have experience in both native and cross-platform development. Developed against hardware on several occasions and have experience in developing backend services as well.

Work Experience

Company	Role	Tasks	Period
HYPH	Mobile Engineer	Flutter Native iOS Native Android AWS backend	2023 - current
Strafe	Mobile Engineer	Native iOS Native Android	Consultant 2023
OhCleo	Mobile Engineer	Flutter	Consultant 2023
Hemnet	Mobile Engineer	Native iOS	Consultant 2022-2023
Spiideo	Mobile Engineer	Native iOS	Consultant 2022
Walley	Mobile Engineer	Native iOS Native Android	Consultant 2021
IKEA	Mobile Engineer	Native iOS Interim Team Lead	2020-2021
Playtech	Mobile Engineer/Team Lead	Native iOS Native Android	2018-2020
Swedbank	Mobile Engineer	Native iOS(Objective-C)	2017-2018
Wellbefy	Mobile Engineer	Native iOS(Swift) Native Android	2017

Platforms

Frontend

```
// Flutter
// Native iOS
// Native Android
```

Backend

```
// AWS
// GCP
// Firebase
```

CI/CD

```
// GitHub Actions
// Bitrise
// Jenkins
```

Languages

//

```
// Dart
// Swift
// Kotlin
// Typescript
// Javascript
```

#

```
# Python
# Shell script
# Yaml
```

Tools

IDE

```
// VSCode  
// Xcode  
// Android Studio
```

Design

```
// Figma  
// Sketch  
// Zeplin
```

Version Control

```
// Git  
// GitHub  
// Bitbucket  
// GitLab  
// Gerrit
```

Project Management

```
// Jira  
// Trello
```